CIVIL QUALITY
CONSULTANTS & ENGINEERS
ISO 9001:2015 Certified & NABL Accredited
Laboratory as per ISO/IEC - 17025-2017

Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

03.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Waist Beams)
Location	For Gallery (From West to East(South Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.11.2022	03.12.2022	8.199	602.2	26.76
2	05.11.2022	03.12.2022	8.021	625.3	27.79
3	05.11.2022	03.12.2022	8.036	638.9	28.40

Note:

1. The Material is satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Corporate Off.: No. 133, Bhuvaneshwarinagar, Doddabasti Main Road, Bangalore-560 056.
Contact: 8553518550, 080-23240644 Email: civilqualityconsultants@gmail.com

CIVIL QUALITY
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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

12.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Waist Slabs)

Location For Gallery (From West to East(South Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.11.2022	12.11.2022	8.147	415.6	18.47
2	05.11.2022	12.11.2022	8.032	429.8	19.10
3	05.11.2022	12.11.2022	8.165	434.5	19.31

Note:
1. The Material is satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023 03.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Waist Slabs)

Location For Gallery (From West to East(South Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.11.2022	03.12.2022	8.121	616.5	27.40
2	05.11.2022	03.12.2022	8.196	624.7	27.76
3	05.11.2022	03.12.2022	8.032	639.9	28.44

Note:
1. The Material is satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NCR/17/2022-2023 12.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Steps)For Landing)

Location For Gallery (From West to East(South Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.11.2022	12.11.2022	8.187	419.4	18.64
2	05.11.2022	12.11.2022	8.001	423.1	18.80
3	05.11.2022	12.11.2022	8.193	436.6	19.40

Note:
1. The Material is satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NCR/17/2022-2023 03.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps)For Landing)
Location	For Gallery (From West to East(South Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	05.11.2022	03.12.2022	8.147	602.8	26.79
2	05.11.2022	03.12.2022	8.008	629.3	27.97
3	05.11.2022	03.12.2022	8.032	635.4	28.24

Note:
1. The Material is satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NCR/17/2022-2023

14.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps)For Seating)
Location	For Gallery (From West to East(South Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	14.11.2022	8.052	382.6	17.00
2	07.11.2022	14.11.2022	8.147	396.4	17.62
3	07.11.2022	14.11.2022	8.063	400.5	17.80

Note:
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Job No.: CQCE/BBMP/NCR/17/2022-2023 05.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps)For Seating)
Location	For Gallery (From West to East(South Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	05.12.2022	8.096	613.5	27.27
2	07.11.2022	05.12.2022	8.021	626.7	27.85
3	07.11.2022	05.12.2022	8.012	633.8	28.17

Note:
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Job No.: CQCE/BBMP/NCR/17/2022-2023

14.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
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Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Waist Beams)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	14.11.2022	8.005	412.2	18.32
2	07.11.2022	14.11.2022	8.023	423.6	18.83
3	07.11.2022	14.11.2022	8.158	435.4	19.35

Note:

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Job No.: CQCE/BBMP/NCR/17/2022-2023

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Client	: **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
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Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	05.12.2022	8.163	592.3	26.32
2	07.11.2022	05.12.2022	8.029	600.1	26.67
3	07.11.2022	05.12.2022	8.154	615.8	27.37

Note:

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Job No.: CQCE/BBMP/NCR/17/2022-2023 14.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Waist Slabs)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	14.11.2022	8.005	412.3	18.32
2	07.11.2022	14.11.2022	8.121	428.9	19.06
3	07.11.2022	14.11.2022	8.196	436.7	19.41

Note:
1. The Material is satisfied as per the Requirements.

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Sample ID	: Cement Concrete (For Waist Slabs)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	05.12.2022	8.003	608.8	27.06
2	07.11.2022	05.12.2022	8.164	622.3	27.66
3	07.11.2022	05.12.2022	8.078	635.4	28.24

Note:

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Sample ID	: Cement Concrete (For Steps)For Landing)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	14.11.2022	8.199	411.6	18.29
2	07.11.2022	14.11.2022	8.142	428.9	19.06
3	07.11.2022	14.11.2022	8.032	432.4	19.22

Note:

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Job No.: CQCE/BBMP/NCR/17/2022-2023

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Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	05.12.2022	8.152	602.8	26.79
2	07.11.2022	05.12.2022	8.187	625.9	27.82
3	07.11.2022	05.12.2022	8.191	633.3	28.15

Note:

1. The Material is satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NCR/17/2022-2023

14.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	: **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps)For Seating)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	14.11.2022	8.006	395.6	17.58
2	07.11.2022	14.11.2022	8.121	400.5	17.80
3	07.11.2022	14.11.2022	8.072	417.8	18.57

Note:

1. The Material is satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

05.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP,
Contractor	: **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor,
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps)For Seating)
Location	For Gallery (From West side to East(Corner)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	07.11.2022	05.12.2022	8.012	616.2	27.39
2	07.11.2022	05.12.2022	8.039	628.9	27.95
3	07.11.2022	05.12.2022	8.054	635.4	28.24

Note:

1. The Material is satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Corporate Off.: No. 133, Bhuvaneshwarinagar, Doddabasti Main Road, Bangalore-560 056.
Contact: 8553518550, 080-23240644 Email: civilqualityconsultants@gmail.com

CIVIL QUALITY
CONSULTANTS & ENGINEERS
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Laboratory as per ISO/IEC - 17025-2017

Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023 15.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Waist Beams)

Location For Gallery (From South to North (East Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	15.11.2022	8.038	407.5	18.11
2	08.11.2022	15.11.2022	8.128	418.4	18.60
3	08.11.2022	15.11.2022	8.089	428.8	19.06

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

06.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Waist Beams)
Location	For Gallery (From South to North (East Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	06.12.2022	8.006	610.7	27.14
2	08.11.2022	06.12.2022	8.147	619.6	27.54
3	08.11.2022	06.12.2022	8.197	632.5	28.11

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023 15.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Waist Slabs)

Location For Gallery (From South to North (East Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	15.11.2022	8.022	415.3	18.46
2	08.11.2022	15.11.2022	8.073	426.9	18.97
3	08.11.2022	15.11.2022	8.098	436.8	19.41

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

06.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Waist Slabs)

Location For Gallery (From South to North (East Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	06.12.2022	8.123	591.2	26.28
2	08.11.2022	06.12.2022	8.175	606.8	26.97
3	08.11.2022	06.12.2022	8.094	618.5	27.49

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

15.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps) For Landing)
Location	For Gallery (From South to North (East Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	15.11.2022	8.127	415.8	18.48
2	08.11.2022	15.11.2022	8.027	425.1	18.89
3	08.11.2022	15.11.2022	8.092	431.7	19.19

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023 06.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Steps) For Landing)

Location For Gallery (From South to North (East Side)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	06.12.2022	8.147	614.5	27.31
2	08.11.2022	06.12.2022	8.082	627.8	27.90
3	08.11.2022	06.12.2022	8.010	636.9	28.31

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NCR/17/2022-2023 15.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps) For Landing)
Location	For Gallery (From South to North (East Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	15.11.2022	8.134	416.5	18.51
2	08.11.2022	15.11.2022	8.029	426.7	18.96
3	08.11.2022	15.11.2022	8.091	433.8	19.28

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

06.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Steps) For Saeting)
Location	For Gallery (From South to North (East Side)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	08.11.2022	06.12.2022	8.137	599.7	26.65
2	08.11.2022	06.12.2022	8.088	616.4	27.40
3	08.11.2022	06.12.2022	8.010	621.5	27.62

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NCR/17/2022-2023

16.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (Column Footings)

Location FOR RO PLANTS (LG Rammanna Layout 4th Cross Opposite Sri Vinayak Condiments Ward no -69)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	09.11.2022	16.11.2022	8.028	414.5	18.42
2	09.11.2022	16.11.2022	8.119	424.7	18.88
3	09.11.2022	16.11.2022	8.147	434.8	19.32

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: C CQCE/BBMP/NCR/17/2022-2023

07.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (Column Footings)
Location	FOR RO PLANTS (LG Rammanna Layout 4th Cross Opposite Sri Vinayak Condiments Ward no -69)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	09.11.2022	07.12.2022	8.039	622.7	27.68
2	09.11.2022	07.12.2022	8.158	631.8	28.08
3	09.11.2022	07.12.2022	8.111	642.6	28.56

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: C CQCE/BBMP/NCR/17/2022-2023

16.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Main Walls)
Location	FOR RO PLANTS (Kempe Gowda Layout 2nd Main Ward no -69(NO Columns)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	09.11.2022	16.11.2022	8.117	401.5	17.84
2	09.11.2022	16.11.2022	8.188	419.7	18.65
3	09.11.2022	16.11.2022	8.034	426.6	18.96

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: C CQCE/BBMP/NCR/17/2022-2023

07.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Main Walls)

Location FOR RO PLANTS (Kempe Gowda Layout 2nd Main Ward no -69(NO Columns)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	09.11.2022	07.12.2022	8.018	616.6	27.40
2	09.11.2022	07.12.2022	8.125	626.4	27.84
3	09.11.2022	07.12.2022	8.041	636.5	28.29

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: C CQCE/BBMP/NCR/17/2022-2023

17.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (Column Footings)

Location FOR RO PLANTS (7th Cross Road Narashimha ,Nandini Layout Opposite Abhaya TempleWard no -69)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	10.11.2022	17.11.2022	8.111	414.5	18.42
2	10.11.2022	17.11.2022	8.142	423.4	18.82
3	10.11.2022	17.11.2022	8.078	436.0	19.38

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Corporate Off.: No. 133, Bhuvaneshwarinagar, Doddabasti Main Road, Bangalore-560 056.
Contact: 8553518550, 080-23240644 Email: civilqualityconsultants@gmail.com

CIVIL QUALITY CONSULTANTS & ENGINEERS

ISO 9001:2015 Certified & NABL Accredited Laboratory as per ISO/IEC - 17025-2017

Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: C CQCE/BBMP/NCR/17/2022-2023

08.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (Column Footings)
Location	FOR RO PLANTS (7th Cross Road Narashimha ,Nandini Layout Opposite Abhaya TempleWard no -69)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	10.11.2022	08.12.2022	8.072	620.4	27.57
2	10.11.2022	08.12.2022	8.036	630.7	28.03
3	10.11.2022	08.12.2022	8.115	640.5	28.47

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023 17.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (Columns Above Plinth)

Location FOR RO PLANTS (5th Cross Road Freedom Fighter Nagara Ward no -69)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	10.11.2022	17.11.2022	8.062	418.7	18.61
2	10.11.2022	17.11.2022	8.182	426.5	18.96
3	10.11.2022	17.11.2022	8.155	437.4	19.44

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023 08.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (Columns Above Plinth)

Location FOR RO PLANTS (5th Cross Road Freedom Fighter Nagara Ward no -69)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	10.11.2022	08.12.2022	8.047	613.4	27.26
2	10.11.2022	08.12.2022	8.143	623.5	27.71
3	10.11.2022	08.12.2022	8.186	631.7	28.08

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (Columns Upto Plinth)

Location FOR RO PLANTS (Near Kalabairaweshwra Condiments Rajiv Gandhi Nagara 6th Cross 2nd Main Ward no -69)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	11.11.2022	18.11.2022	8.112	417.8	18.57
2	11.11.2022	18.11.2022	8.135	428.1	19.03
3	11.11.2022	18.11.2022	8.065	436.2	19.39

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023 09.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (Columns Upto Plinth)
Location	FOR RO PLANTS (Near Kalabairaweshwra Condiments Rajiv Gandhi Nagara 6th Cross 2nd Main Ward no -69)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	11.11.2022	09.12.2022	8.026	617.4	27.44
2	11.11.2022	09.12.2022	8.068	623.5	27.71
3	11.11.2022	09.12.2022	8.199	634.8	28.21

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Roof Slab)
Location	FOR RO PLANTS (Opposite Rajanna Complex Kengunte Circle NGEF Layout Ward no -129)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	11.11.2022	18.11.2022	8.062	417.8	18.57
2	11.11.2022	18.11.2022	8.178	426.5	18.96
3	11.11.2022	18.11.2022	8.038	437.1	19.43

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023 09.12.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Roof Slab)

Location FOR RO PLANTS (Opposite Rajanna Complex Kengunte Circle NGEF Layout Ward no -129)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	11.11.2022	09.12.2022	8.077	609.9	27.11
2	11.11.2022	09.12.2022	8.154	617.4	27.44
3	11.11.2022	09.12.2022	8.106	633.0	28.13

Note:

1. The Material is Satisfied as per the Requirements.

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Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Lintel)
Location	FOR RO PLANTS (Sir MV Layout 9th Block Jnanabhara NGEF Layout Ward no -129)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	12.11.2022	19.11.2022	8.092	416.5	18.51
2	12.11.2022	19.11.2022	8.199	427.1	18.98
3	12.11.2022	19.11.2022	8.047	435.8	19.37

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

Name of the work : Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore

Sample ID : Cement Concrete (For Lintel)

Location FOR RO PLANTS (Sir MV Layout 9th Block Jnanabhara NGEF Layout Ward no -129)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	12.11.2022	10.12.2022	8.109	620.4	27.57
2	12.11.2022	10.12.2022	8.017	629.5	27.98
3	12.11.2022	10.12.2022	8.088	636.7	28.30

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023

19.11.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	**: Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.
Contractor	**: M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.
Name of the work	: Providing Gallery to Musical Fountain in JP Park in Ward No.17 and Drilling of Borewells, Providing Water Supply and Construction of RO Plants in R R Nagar Constituency under Package -2022-23 RRN-DIV-(10), BBMP, Bangalore
Sample ID	: Cement Concrete (For Roof Beams)
Location	FOR RO PLANTS Near Gaana Apartment Chansandra Layout Ward no - 160)
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	12.11.2022	19.11.2022	8.121	397.5	17.67
2	12.11.2022	19.11.2022	8.141	408.4	18.15
3	12.11.2022	19.11.2022	8.181	419.6	18.65

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: C CQCE/BBMP/NCR/17/2022-2023

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwanthpura Sub Division, BBMP, Bangalore.

Contractor : **M/s Sri Nanjundeshwara Construction (Rajesh M),** Contractor, Bangalore.

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Sample ID : Cement Concrete (For Roof Beams)

Location FOR RO PLANTS Near Gaana Apartment Chansandra Layout Ward no - 160)

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	12.11.2022	10.12.2022	8.029	609.4	27.08
2	12.11.2022	10.12.2022	8.108	618.6	27.49
3	12.11.2022	10.12.2022	8.059	628.7	27.94

Note:

1. The Material is Satisfied as per the Requirements.

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